

## Drugs with Tinnitus Side Effects

The following is a list of drugs which potentially can have tinnitus as a side-effect as indicated in the *1995 Physicians Desk Reference* and distributed by the *American Tinnitus Association*.

Accutane [less than 1%]	Cytotec [infrequent]	Ibuprofen [less than 3%] [Advil, etc.]
Acromycin V	Dalgin [less than 1%]	Ilosone
Actifed with Codiene Cough Syrup	Dapsone USP	Imdur [less than or equal to 5%]
Adalat CC [less than 1%]	Daypro [greater than 1% less than 3%]	Indocin [greater than 1%]
Alferon N [one patient]	Dasprin	Intron A [up to 4%]
Altace [less than 1%]	Deconamine	Kerione [less than 2%]
Ambien [infrequent]	Demadex	Lariam [among most frequent]
Amicar [occasional]	Depen Titratable	Lasix
Anatranil [4-5%]	Desferal Vials	Legatrin
Anaprox and Anaprox DS [3-9%]	Desyrel & Desyrel Dividose [1.4%]	Lncocin [occasional]
Anestacon	Diamox	Lioresal
Ansaïd [1-3%]	Dilacor XR	Lithane
Aralen Hydrochloride [one Patient]	Dipentum [rare]	Lithium Carbonate
Arthritis Strength BC Powder	Diprivan [less than 1%]	Lithobid
Asacol	Disalcid	Lithonate
Ascriptin A/D	Dolobid [greater than 1% in 100]	Lodine [greater than 1% less than 3%]
Ascriptin	Duranest	Lopressor Ampuis
Asendin [less than 1%]	Dyphenhydramine [Nytol, Benydril, etc]	Lopressor DCT [1 in 100]
Aspirin [among most frequent]	Dyclone	Lopressor
Atretol	Dasprin	Loreico
Atrofen	Dynabac	Lotensin HCT [0.3-1%]
Atrohist Plus	Easprin	Ludiomil [rare]
Azactam [less than 1%]	Ecotrin	Magnevist [less than 1%]
Azo Gantanol	Edecrin	Marinol (Dronabinol) [less than 1%]
Azo Gantrisin	Effexor [2%]	Marcaine Hydrochloride
Azulfidine [rare]	Elavil	Marcaine Spinal
BC Powder	Eldepryl	Maxaquin [less than 1%]
Bactrim DS	Emcyt	Mazicon [less than 1%]
Bactrim I.V.	Emla cream	Meclomen [greater than 1%]
Bactrim	Empirin with Codiene	Marcaine Hydrochloride
Blocadren [less than 1%]	Erythromycin	Marcaine Spinal
Buprenex [less than 1%]	Engerix-B	Maxaquin [less than 1%]
BuSpar [frequent]	Equagesic	Mazicon [less than 1%]
Cama	Esgic-plus [infrequent]	Meclomen [greater than 1%]
Capastat Sulfate	Eskalith	Methergine [rare]
Carbocaine Hydrochloride	Ethmazine [less than 2%]	Methotrexate [less common]
Cardene [rare]	Etrafon	Mexitol [1.9% to 2.4%]
Cardioquin	Fansidar	Midamor [less than or equal to 1%]
Cardizem [less than 1%]	Feidene [1-3%]	Minipress [less than 1%]
Cardizem CD [less than 1%]	Fioricat with Codeine [infrequent]	Minizide [rare]
Cardizem SR [less than 1%]	Flexeril [less than 1%]	Mintezol
Cardura [1%]	Floxin [less than 1%]	Moduretic
Cartrol [less common]	Foscavir [1-5%]	Mono-Cesac
Cataflam [1-3%]	Fungijzone	Monopril [0.2-1%]
Childrens Advil [less than 3%]	Ganite	Monopril [0.2-1%]
Cibalith-S	Gantanol	Motrin [less than 3%]
Cinobac [less than 1 in 100]	Gantrisin	Mustargen [infrequent]
Cipro [less than 1%]	Garamycin	Mykrox [less than 2%]
Claritin [2% or less]	Glauctabs	MZM [among most frequent]
Clinoril [greater than 1%]	HIVID [less than 1%]	Nalfon [4.5%]
Cognex	Halcion [rare]	Naprosyn [3-9%]
Corgard [1-5 of 1000 patients]	Hyperstat	Nebcin
Corzide [ " ]	Hytrin [at least 1%]	Neptazane
Cuprimine [greater than 1%]		Nescaine



Netromycin	ProSam [infrequent]	Ticlid [0.5-1%]
Neurontin [infrequent]	Proventil [2%]	Timolide
Nicorette	Prozac [infrequent]	Timoptic
Nipent [less than 3%]	Questran	Tobramycin
Nipride	Quinaglute	Tofranil
Noroxin	Quinamm	Tolectin [1-3%]
Norpramin	Quinidex	Tonocard [0.4-1.5%]
Norvasc [0.1-1%]	Q-vel Muscle Relaxant Pain Reliever	Toprol XL
Omniscan [less than 1%]	Recombivax HB [less than 1%]	Toradol [1% or less]
Ornade	Relafen [3-9%]	Torecan
Orthoclone OKT3	Rheumatrex Methotrexate	Trexan
Orudis [greater than 1%]	Rifater	Triaminic
Oruvail [greater than 1%]	Risperdal [rare]	Triavil
P-A-C Analgesic	Romazicon [less than 1%]	Trilisate [less than 20%]
PBZ	Ru-Tuss	Trinalin Repetabs
Pamelor	Rythmol	Tympagesic Ear Drops
Parnate	Salflex	Ursinus
Paxil [infrequent]	Sandimmune [2% or less]	Vancocin HCI [rare]
Pedia-Profen [1-3%]	Sedapap [infrequent]	Vantin [less than 1%]
Pediazole	Sensorcaine	Vascor [up to 6.52%]
Penetrex [less than 1%]	Septra	Vaseretic [0.5-2%]
Pepcid [infrequent]	Sinequan [occasional]	Vasotec [0.5-1%]
Pepto-Bismol	Soma Compound	Vivactil
Periactin	Sporanox [less than 1%]	Voltaren [1-3%]
Permax [infrequent]	Stadol [3-9%]	Wellbutrin
Phenergan	Streptomycin Sulfate	Xanax [6.6%] - - Also can be very helpful
Phrenilin [infrequent]	Sulfadiazine	Xylocaine [among most common]
Piroxicam [1-3%]	Surmontil	Zestril [0.3-1%]
Plaquenil	Talacen [rare]	Zestoretic [0.3-1%]
Platinol	Talwin [rare]	Ziac
Plendil [0.5% or greater]	Tambocor [1% or less than 3%]	Zoleft [1.4%]
Pontocaine Hydrochloride	Tavist and Tavist-D	Zosyn [less than 1%]
Prilosec [less than 1%]	Tegretol	Zyloprim [less than 1%]
Primaxin [less than 2%]	Temaril	
Prinivil [0.3-1%]	Tenex [3% or less]	
Prinzide [0.3-1%]	Thera-Besic	
Procardia [1% or less]	Thiosulfil Forte	

Your physician should always be consulted before any changes are made in your medication. Also, it should be abundantly clear that just because tinnitus develops while you are on one of these drugs, it does not mean that the tinnitus is actually due to the drug. Similarly, if you do have tinnitus, and one of these drugs is indicated for treatment of an unrelated disorder, your tinnitus may not necessarily get worse. Bring the situation to the attention of your physician, and make a mutual decision in your best interest.

